



**COOPERATIVE EDUCATION OPPORTUNITIES
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
GLENN RESEARCH CENTER
CLOSING DATE: November 30, 2006**

Are you looking for an exciting and challenging opportunity, one that will complement your academic studies and enhance your career after graduation? If so, consider the Glenn Research Center (GRC) Cooperative Education Program! We are looking for talented students in the following academic majors: Aerospace Engineering, Aeronautical Engineering, Astronautical Engineering, Chemical Engineering, Electrical Engineering, Mechanical Engineering, Systems Engineering; Chemistry; Applied Physics, or Engineering Physics. Related majors may also qualify, depending on coursework and/or curriculum.

Start dates for the positions are September 2006 or January 2007 or June 2007. Start dates are determined according to organizational needs and selected students' academic schedules. Typical Salary Range is \$12.45 - \$21.11 per hour, based on academic classification.

What the work entails:	You will be hired to perform trainee-level work in a competency area such as Power and Propulsion, Systems Analysis and Mission Planning, Systems Engineering, Test and Facility Engineering, Structural Engineering, Thermal Engineering, Chemistry/Chemical Engineering or Cryogenics Engineering. You will work under the direction of experienced engineers, working on research and development efforts and projects. Projects are wide-ranging. You will also have the opportunity to rotate through different GRC organizations to gain a diverse prospective of the work. Complexity of the work will increase as you gain experience.
What are the qualifications:	<p>You must:</p> <ul style="list-style-type: none"> • Be a United States Citizen. • Be at least 16 years old. • Have at least a 3.0 GPA. • Be pursuing a baccalaureate or graduate degree in one of the academic majors or related fields listed above. • Be enrolled full-time at an accredited college or university. • At a minimum, have completed sophomore year in a baccalaureate degree program by the time you start your co-op position. • Be enrolled in your college's or university's Cooperative Education Program. • Be recommended by the Co-op Coordinator, Career Services Director, or other appropriate staff member at your college or university.
Basis of ratings:	Your resume and any accompanying documentation (recommendation letters, transcripts, recruiter/interviewer notes) will be reviewed by a cross-functional panel of GRC leaders from various organizations at the Center. Your credentials will be reviewed on criteria such as education, paid or volunteer experience, and demonstrated leadership and teamwork abilities. Although the deadline to apply is November 30, 2006, positions may be filled at any time prior to the closing date. We recommend that you apply as soon as possible. Resume review will begin on or around August 7,

	2006.
How to apply:	Go to the “how to apply” link of the GRC Cooperative Education Program website at http://www.grc.nasa.gov/WWW/OHR/coop/hta.htm and follow the instructions.
Who to contact:	<p>For additional information about the GRC Cooperative Education Program, email grc-coops-applicants@lists.nasa.gov</p> <p>For information on the Glenn Research Center, go to http://www.nasa.gov/centers/glenn/home/index.html</p>